

Abstract

Title of the invention: Optoelectronic arrangement.

The invention relates to an optoelectronic arrangement having: a printed circuit board, which defines a first y direction parallel to the printed circuit board surface and a second z direction perpendicular to the printed circuit board surface; a first electrical contact-making region of the printed circuit board with a plurality of first contacts; a receptacle structure arranged on the printed circuit board and having a receptacle opening for receiving a pluggable optoelectronic module; a pluggable optoelectronic module; a second electrical contact-making region of the optoelectronic module with a plurality of second contacts; plug-in means for plugging the optoelectronic module into the receptacle structure in such a way that, during the plug-in operation, the module is firstly introduced into the receptacle structure in the y direction and is then lowered in the z direction in the direction of the printed circuit board. In this case, the second contacts of optoelectronic module are in electrical contact with the first contacts of the printed circuit board in the plugged-in position.